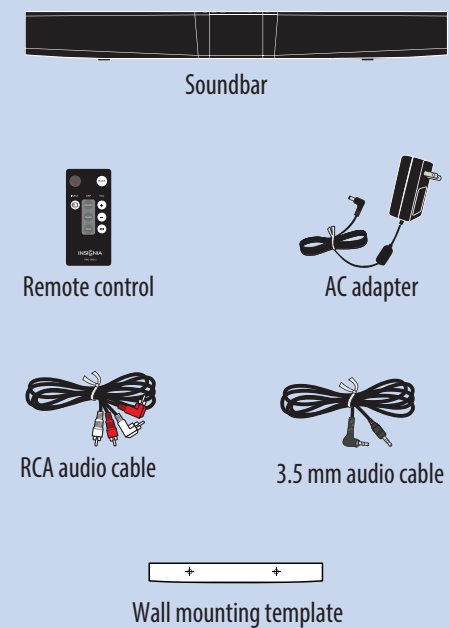


Congratulations on your purchase of a Dynex Soundbar Home Theater Speaker System.

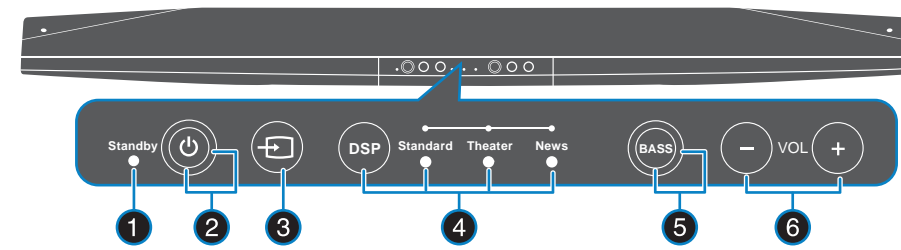
Package contents



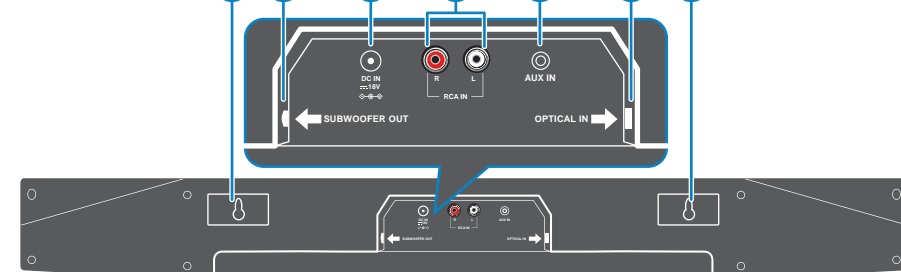
Before using your new product, please read these instructions to prevent any damage.

FEATURES

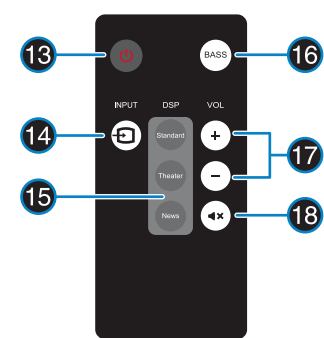
Top view



Back view



Remote control



#	Item	Description
1	Standby indicator	Lights when the soundbar is in standby mode.
2	Power button and indicator	Press to turn on the soundbar. The indicator lights green. Press again to return the soundbar to standby mode.
3	Input button	Press repeatedly to cycle through the sound source options (RCA>AUX IN>OPTICAL IN).
4	DSP (Digital Signal Processor) button and indicator	Press repeatedly to cycle through the DSP sound modes: • Standard - Lets you enjoy normal sound. • Theater - Best for enjoying movies. Bass frequencies are enhanced. • News - Select for clear voice reproduction. The corresponding indicator lights to indicate the sound mode selected.
5	BASS button and indicator	Press to activate the bass frequency enhancement. The indicator lights green. Press again to turn off the bass frequency enhancement.
6	VOL +/- buttons	Press to increase or decrease the volume of the soundbar.
7	Hanging brackets	Use to hang the soundbar on a wall.
8	SUBWOOFER OUT jack	Connect a powered subwoofer to this jack.
9	DC IN jack	Connect the AC adapter to this jack to power the soundbar.

#	Item	Description
10	RCA IN (R and L) jacks	If your TV (or other audio source device) has RCA OUT jacks, connect the RCA cables to your source device and these jacks.
11	AUX IN jack	If your TV (or other audio source device) has an AUX OUT or headphone jack, connect the 3.5 mm audio cable to your source device and this jack.
12	OPTICAL IN jack	If your TV (or other audio source device) has an Optical OUT jack, connect a digital optical cable (not included) to your source device and this jack.
13	Power button	Press to turn on the soundbar. Press again to return the soundbar to standby mode.
14	INPUT button	Press repeatedly to cycle through the sound source options (RCA>AUX IN>OPTICAL IN).
15	DSP buttons	Press repeatedly to cycle through the DSP sound modes (Standard>Theater >News). The corresponding indicator on the soundbar top panel lights to indicate the sound mode selected.
16	BASS button	Press to activate the bass frequency enhancement.
17	VOL +/- buttons	Press to increase or decrease the volume of the soundbar.
18	Mute button	Press to mute the sound from the soundbar. Press again to restore the sound.

1 CONNECT THE SOUNDBAR

Choose one connection option below that fits your audio source device (e.g., TV, projector, DVD/Blu-ray player, gaming console etc.).

CAUTION: Turn off or unplug all devices while you are making connections.

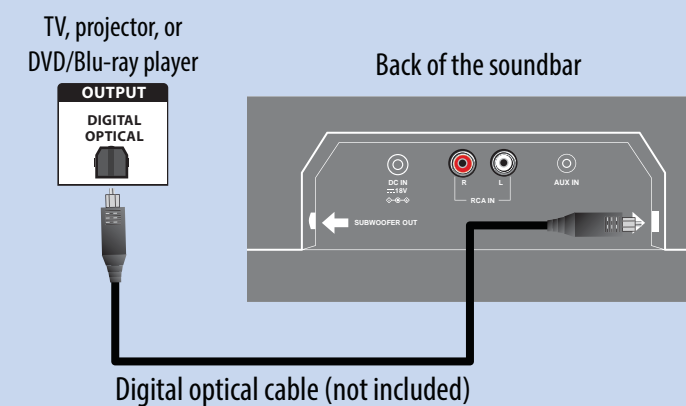
NOTE: If you have multiple devices connected to a TV or projector, connecting directly to the TV or projector will ensure audio plays through your soundbar from all of your devices.

AUDIO QUALITY	JACK TYPE (on source device)	CABLE
BEST		Digital optical cable (not included)
GOOD		3.5 mm audio cable (included)
GOOD		RCA Audio cable (included)

- PICK ONE -

Digital connections (BEST)

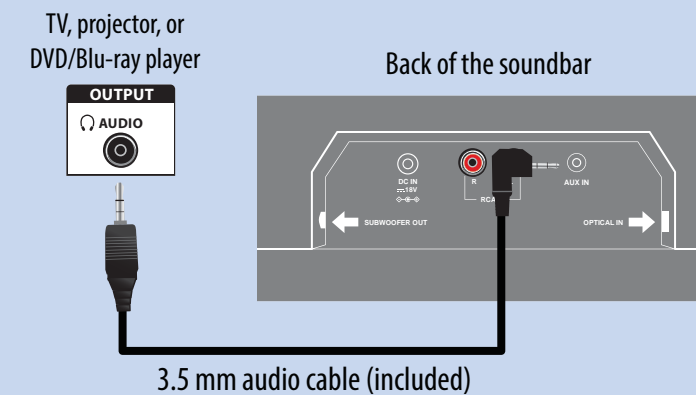
- 1 Connect one end of the digital optical cable (not included) to your soundbar. Connect the other end into the **Digital Optical Output** port on your audio source device.
- 2 Change the device's audio output to '**PCM**' format (typically found in Audio Settings). Refer to the documentation that came with your audio source device (e.g., TV, projector, DVD/Blu-ray player, etc.) for more information.
- 3 After connecting power, see *USING YOUR SOUNDBAR* on the next page.



- OR -

AUX IN connections (GOOD)

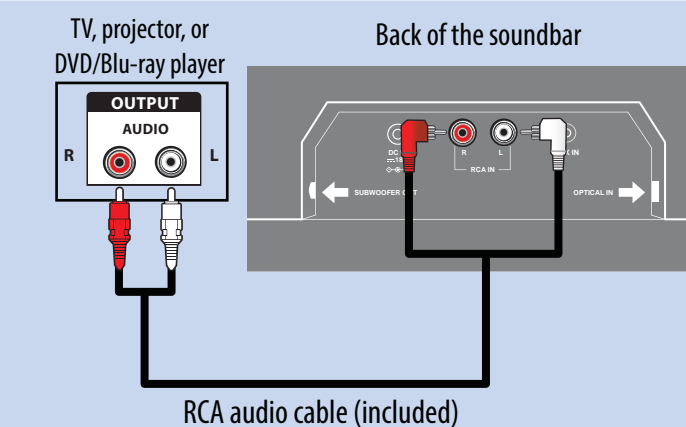
- 1 Connect the right-angled end of the 3.5mm audio cable to your soundbar. Plug the other end into the **Audio Output** port or headphone jack on your audio source device.
- 2 After connecting power, see *USING YOUR SOUNDBAR* on the next page.



- OR -

RCA Audio connections (GOOD)

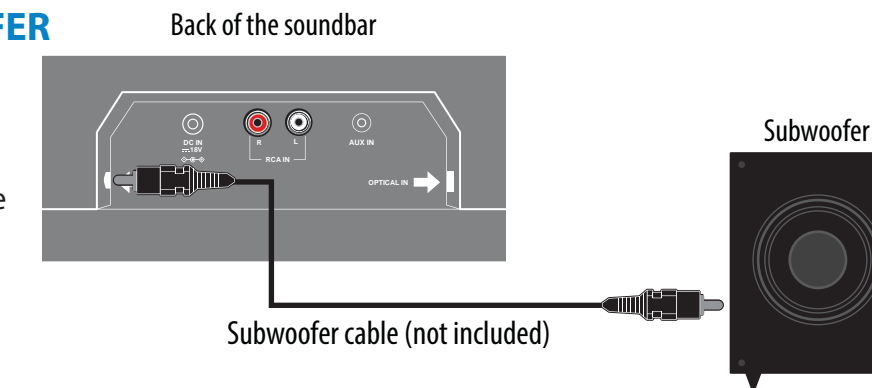
- 1 For an RCA audio connection, connect the right-angled connectors to your soundbar. Connect the other end of the RCA cables into the **Audio Output** ports on your audio source device.
- 2 After connecting power, see *USING YOUR SOUNDBAR* on the next page.



NOTE: Make sure the cable ends match the color of the ports.

2 CONNECT THE SUBWOOFER (OPTIONAL)

Connect one end of the subwoofer speaker cable (not included) to the subwoofer and the other end to the soundbar.



3 CONNECT THE AC ADAPTER

CAUTIONS:

- Make sure that the electrical outlet matches the AC adapter's input requirements of 100-240 V, 50/60 Hz before connecting.
- Use only the AC adapter provided.
- Plug in the AC adapter only after all other connections have been made.

- 1 Connect the AC adapter to the DC IN jack on the back of the soundbar.
- 2 Plug the other end of the AC adapter into a power outlet or surge protector.



4 POSITION YOUR SOUNDBAR

You can mount your soundbar on the wall (go to Step 5).



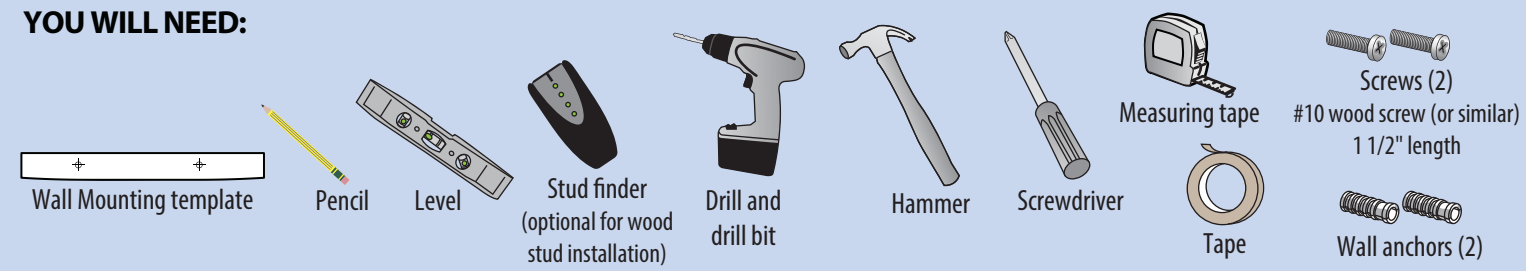
- OR -

You can set the soundbar on a flat surface (go to Step 6).



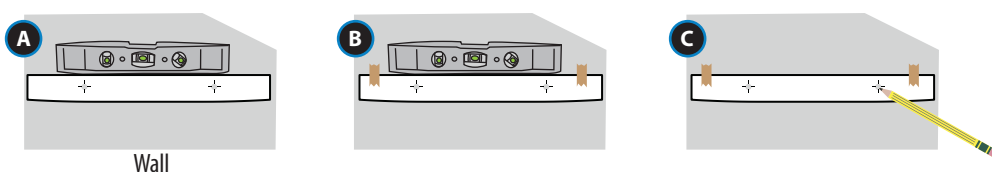
5 MOUNTING YOUR SOUNDBAR ON A WALL (OPTIONAL)

YOU WILL NEED:

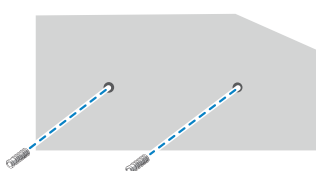


NOTE: Mounting instructions are also provided on the wall mounting template.

- 1 Select a location close to your TV and directly in front of the viewing/listening position. For best sound quality, choose a location where sound waves are not blocked by furniture or other obstacles.
- 2 Position the wall mount template where you want to mount it and make sure it is level (A). Tape it to the wall (B), then use a pencil to mark the screw hole locations (C). Remove the wall mount template.



- 3 Install wall anchors (not included) into the marked locations using the instructions that came with your anchors.

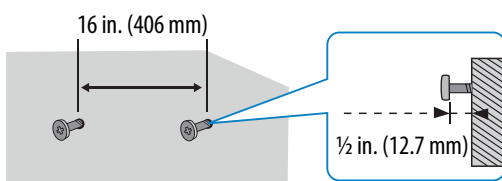


NOTES:

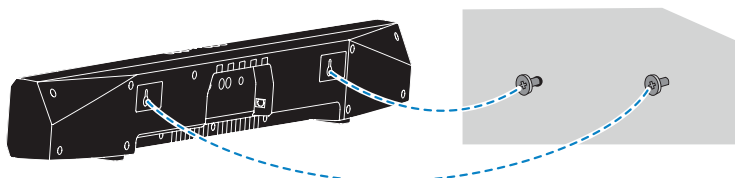
- If you have drilled into a stud, wall anchors are not required.
- See the instructions that came with your wall anchors to determine the drill bit size.

CAUTION: Use wall anchors designed for your wall type.

- 4 Secure two screws (not included) into the wall or wall anchors (if necessary). The screws must protrude from the wall by about 1/2" (12.7 mm). Use a #10 wood screw (or similar) 1 1/2" in length.



- 5 Align the speaker hanging brackets with the screws, then hang the soundbar on the screws.

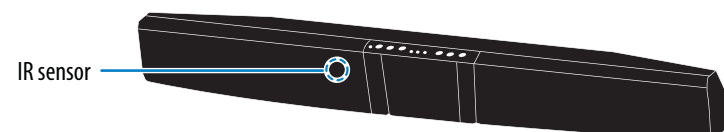


WARNING: Improper installation can result in serious injury or damage to your soundbar. If necessary, seek the assistance of a professional.

6 USING YOUR SOUNDBAR

Using the remote control

- 1 Remove the plastic tab from the battery compartment before using the remote control for the first time.
- 2 Point the remote control directly at the IR sensor on the front of the soundbar. You must be within approximately 23 ft. (7 m) of the soundbar.



Listening to your soundbar

- 1 Press the **⏻** (Power) button to turn on your soundbar or remote control. The power indicator turns green.
- 2 Turn on the audio source device connected to your soundbar and begin playback.
- 3 Press the **⏮** button on the soundbar or remote control repeatedly to cycle through the sound sources until you hear sound from your soundbar.

NOTE: If you use the OPTICAL IN connection, change the source device's audio source to '**PCM**' format. Refer to the documentation you received with the audio source device, such as your TV, for additional information.
- 4 Adjust the volume on your soundbar or the audio source device to a comfortable level.

WARNING: Continuous use of high volume sound may permanently damage your hearing.
- 5 Press the **⏻** (Power) button again to turn off your soundbar. The standby indicator lights red.

TROUBLESHOOTING

Check this list for a possible troubleshooting solution before calling for service (800-305-2204). Also, check the online FAQs at dynexproducts.com.

Problem	Possible Solutions
The power does not come on.	<ul style="list-style-type: none"> • Make sure that the AC adapter is securely plugged into the power outlet and the soundbar.
The remote control does not work.	<ul style="list-style-type: none"> • Remove any obstacles in the path between the remote control and the soundbar IR sensor. • Replace the battery. • Point the remote control at the remote control sensor on the soundbar. • Move closer to the soundbar. The remote control reach is approximately 23 ft.
No sound or very low-level sound is heard from the soundbar.	<ul style="list-style-type: none"> • Make sure that the volume level of the soundbar or your source device is set to an adequate level. • Make sure that the volume is not muted. Press the (mute) button on the remote control. • Make sure the correct audio source is selected. Press the button repeatedly to switch to the correct audio source. • Make sure that the sound mode is suitable for the audio source. Press the DSP button to select a proper sound mode. • Make sure the power is on and all connections are secure. • Make sure the audio cable is connected to the Audio Output (not the Audio Input) on your source device. • If you are connected to an MP3 player, make sure the volume is turned up on the MP3 player. <p>Note: The sound modes are memorized for each input, unless you disconnect the AC adapter from the wall outlet.</p>
Your soundbar is not working properly.	<ul style="list-style-type: none"> • Unplug the AC adapter from the wall outlet and then try plugging it in again after 30 seconds.
The sound is breaking up or buzzing.	<ul style="list-style-type: none"> • Make sure all connections are secure and cables are not broken or damaged. • If you are using the OPTICAL IN connection, make sure the source device's audio source is set to "PCM" format. Refer to the documentation you received with the audio source device (e.g. TV, projector, DVD/Blu-ray player, etc.) for additional information. • Connect to a different source device (e.g. TV, projector, DVD/Blu-ray player) to see if the buzzing still occurs. If it does not, this may be an issue with the original source device. • Use a different connection method (e.g. try Optical instead of AUX) between the soundbar and the source device to make sure the jacks on both devices are still working.
I can hear sound from my TV and my soundbar.	<ul style="list-style-type: none"> • Turn off or mute the internal speakers of your source device. Refer to the device manual for instructions.
My TV remote does not control the volume of my soundbar.	<ul style="list-style-type: none"> • Controlling your soundbar with your TV remote is a feature of your TV. See the documentation that came with your TV.

SPECIFICATIONS

Designs and specifications are subject to change without notice.

Dimensions (approx.)	31.5 × 3.5 × 2.7 in. (800 × 89 × 70 mm)
Weight	4.4 lbs. (2 kg)
Power source	20 W per channel at 10% THD
Frequency response	150 Hz ~ 15 kHz
Subwoofer source	2 V

IMPORTANT SAFETY INSTRUCTIONS

- 1 Read these instructions.
 - 2 Keep these instructions.
 - 3 Heed all warnings.
 - 4 Follow all instructions.
 - 5 Do not use this apparatus near water.
 - 6 Clean only with dry cloth.
 - 7 Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.
 - 8 Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
 - 9 Do not defeat the safety purpose of the polarized or grounding-type plug. A polarized plug has two blades with one wider than the other. A grounding type plug has two blades and a third grounding prong. The wide blade or the third prong are provided for your safety. If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.
 - 10 Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.
 - 11 Only use attachments/accessories specified by the manufacturer.
 - 12 Use only with the cart, stand, tripod, bracket, or table specified by the manufacturer, or sold with the apparatus. When a cart is used, use caution when moving the cart/apparatus combination to avoid injury from tip-over.
 - 13 Unplug this apparatus during lightning storms or when unused for long periods of time.
 - 14 Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.
 - 15 To reduce the risk of fire or electric shock, do not expose this device to rain, moisture, dripping, or splashing, and no objects filled with liquids, such as vases, shall be placed on it.
 - 16 An apparatus with a three-prong, grounding-type plug is a Class I apparatus, which needs to be grounded to prevent possible electric shock. Make sure that you connect any Class I device to a grounding-type, three-prong outlet.
 - 17 The wall plug is the disconnecting device. The plug must remain readily operable.
 - 18 Batteries should not be exposed to excessive heat such as sunshine, fire, or the like.
- WARNING:** Danger of explosion if battery is incorrectly replaced. Replace only with the same or equivalent type.

Placement

- The soundbar cabinet is made out of plastic and is therefore sensitive to extreme temperatures and humidity, do not put it in locations subject to direct sunlight or in humid places, such as near an air conditioner, humidifier, bathroom, or kitchen.
- Do not put water or other liquids close to the soundbar. If liquid is spilled over the soundbar, it may be damaged.
- The soundbar should be placed on a sturdy, flat surface that is free from vibration, or mounted on a wall. Do not put the soundbar on an uneven or unstable surface, where it may fall and cause damage.

Using close to a TV or computer

Some older TVs and computer monitors are magnetically sensitive devices and as such are likely to suffer discoloration or picture distortion when conventional speakers are placed nearby. If discoloration problems persist, try moving the soundbar away from your TV or monitor.

LEGAL NOTICES

FCC Statement

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC warning: Changes or modifications not expressly approved by the party responsible for compliance with the FCC Rules could void the user's authority to operate this equipment.

CANADIAN NOTICE

CAN ICES-3 (B)/NMB-3(B)
Standard Television Receiving Apparatus — Appareil de réception télévision ordinaire, Canada BETS-7 / NTMR-7.

ONE-YEAR LIMITED WARRANTY

Visit www.dynexproducts.com for details.

CONTACT DYNEX:

For customer service, call 800-305-2204 (U.S. and Canada) or 01-800-926-3020 (Mexico)
www.dynexproducts.com

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